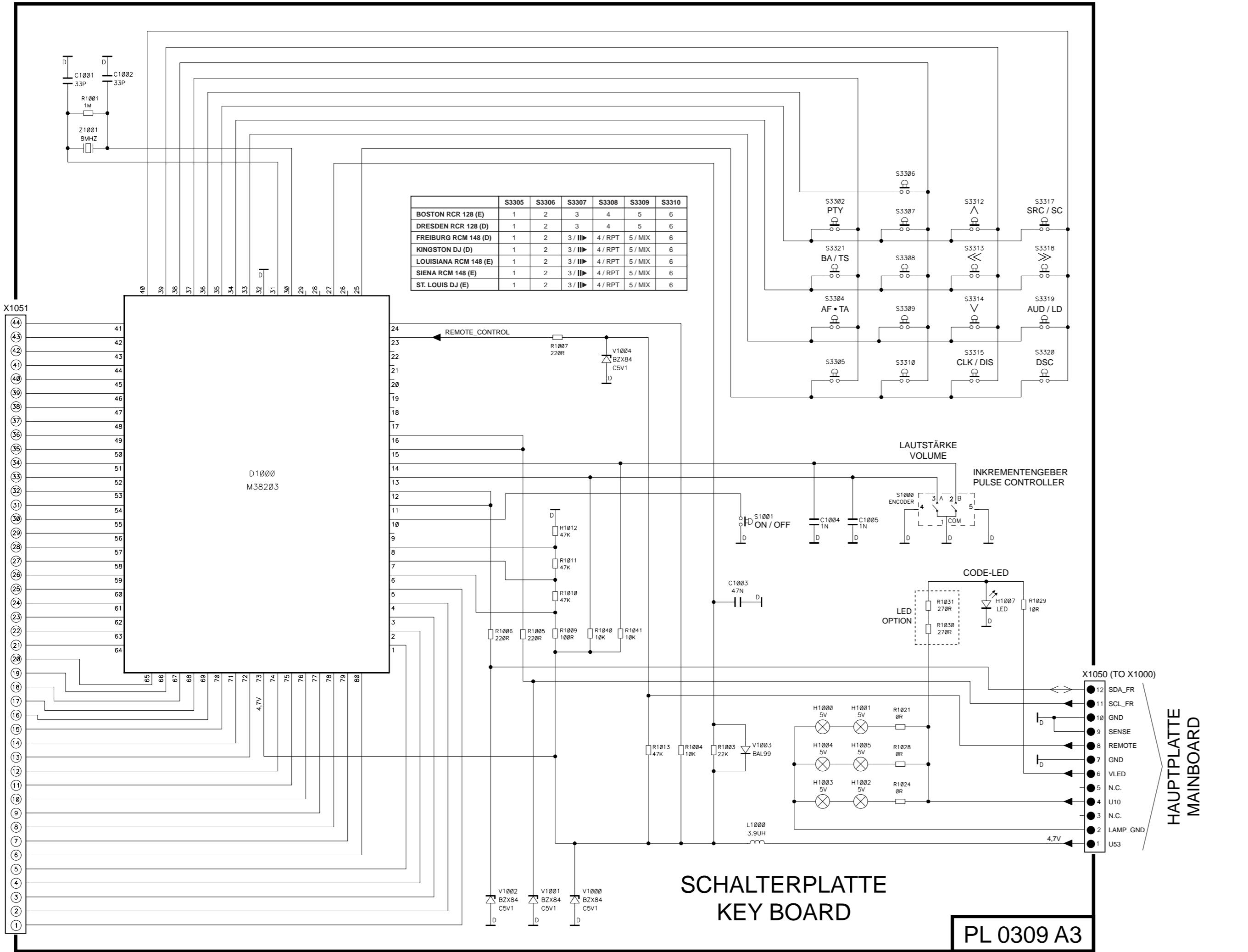
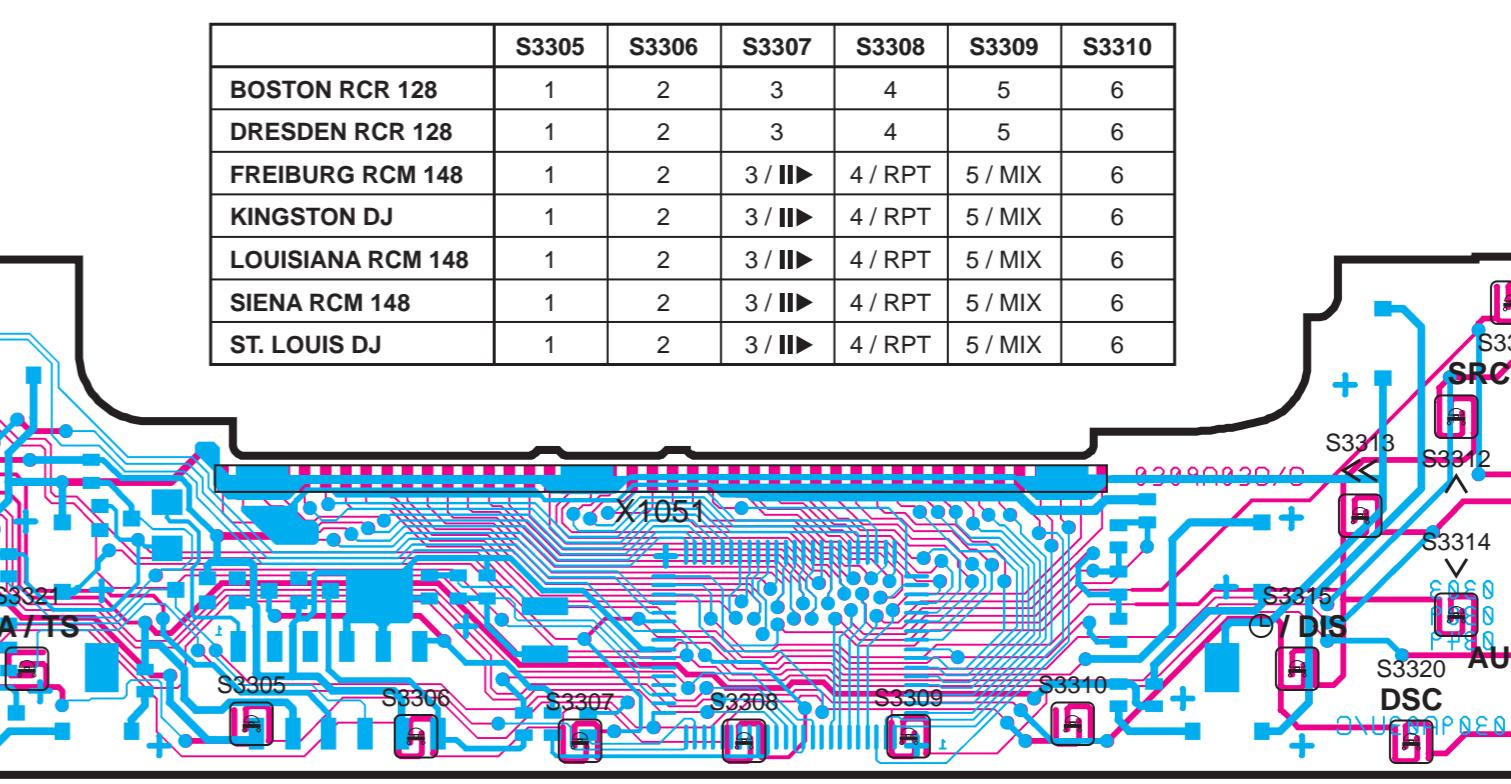


### DISPLAY

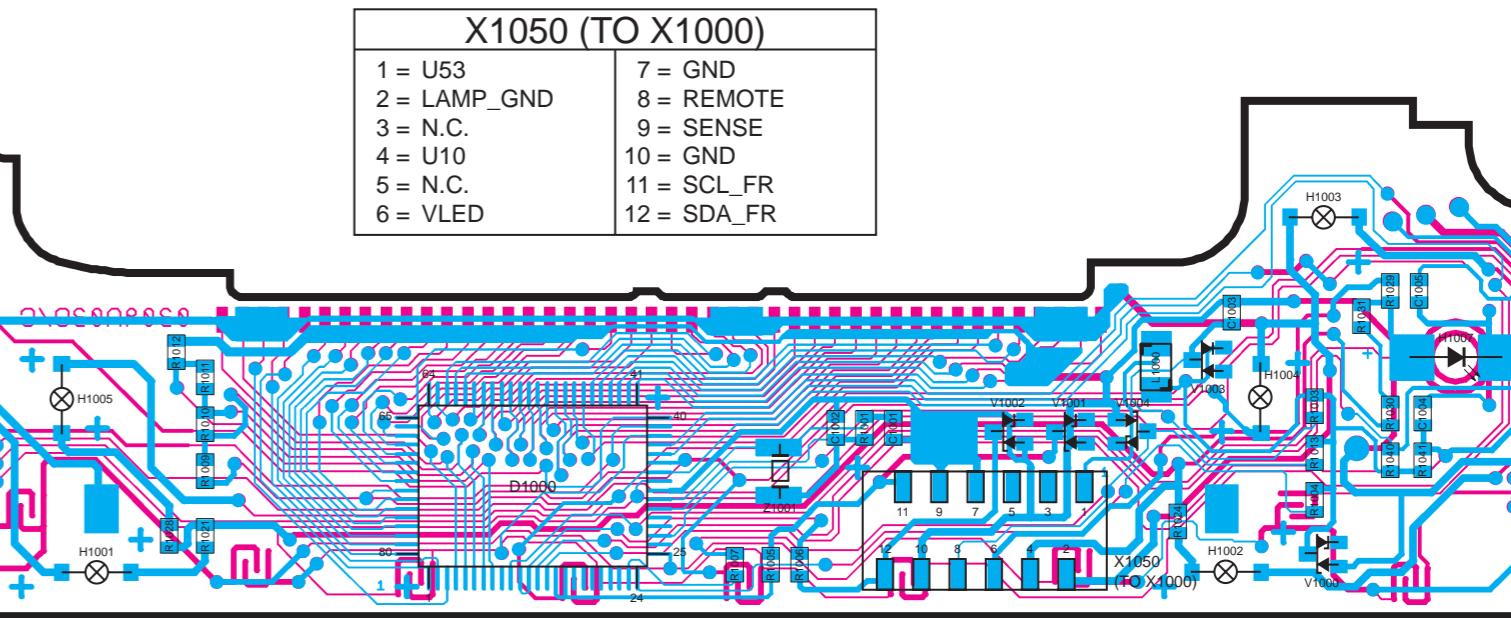


HAUPTPLATTE  
MAINBOARD

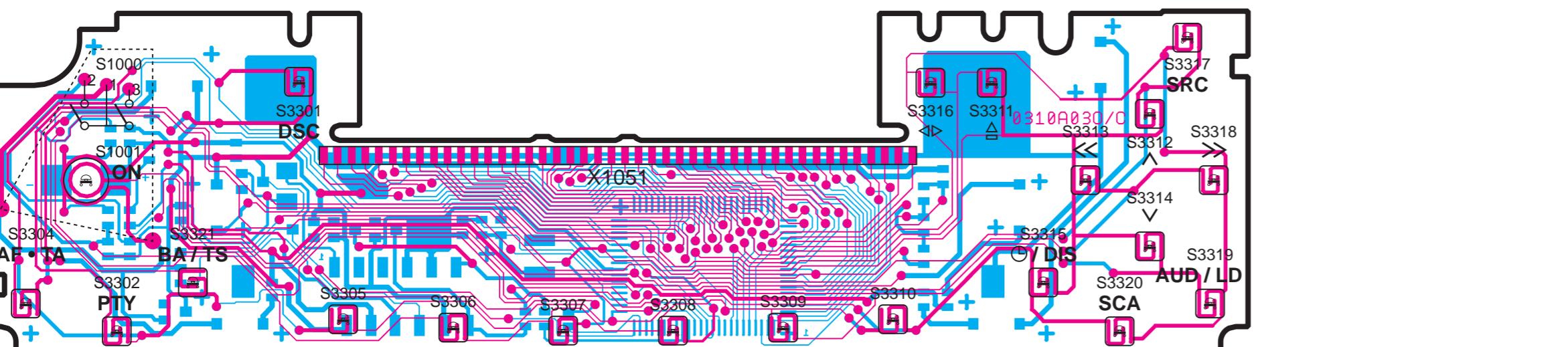
**Schalterplatte  
Key board  
PL 0309 A03**



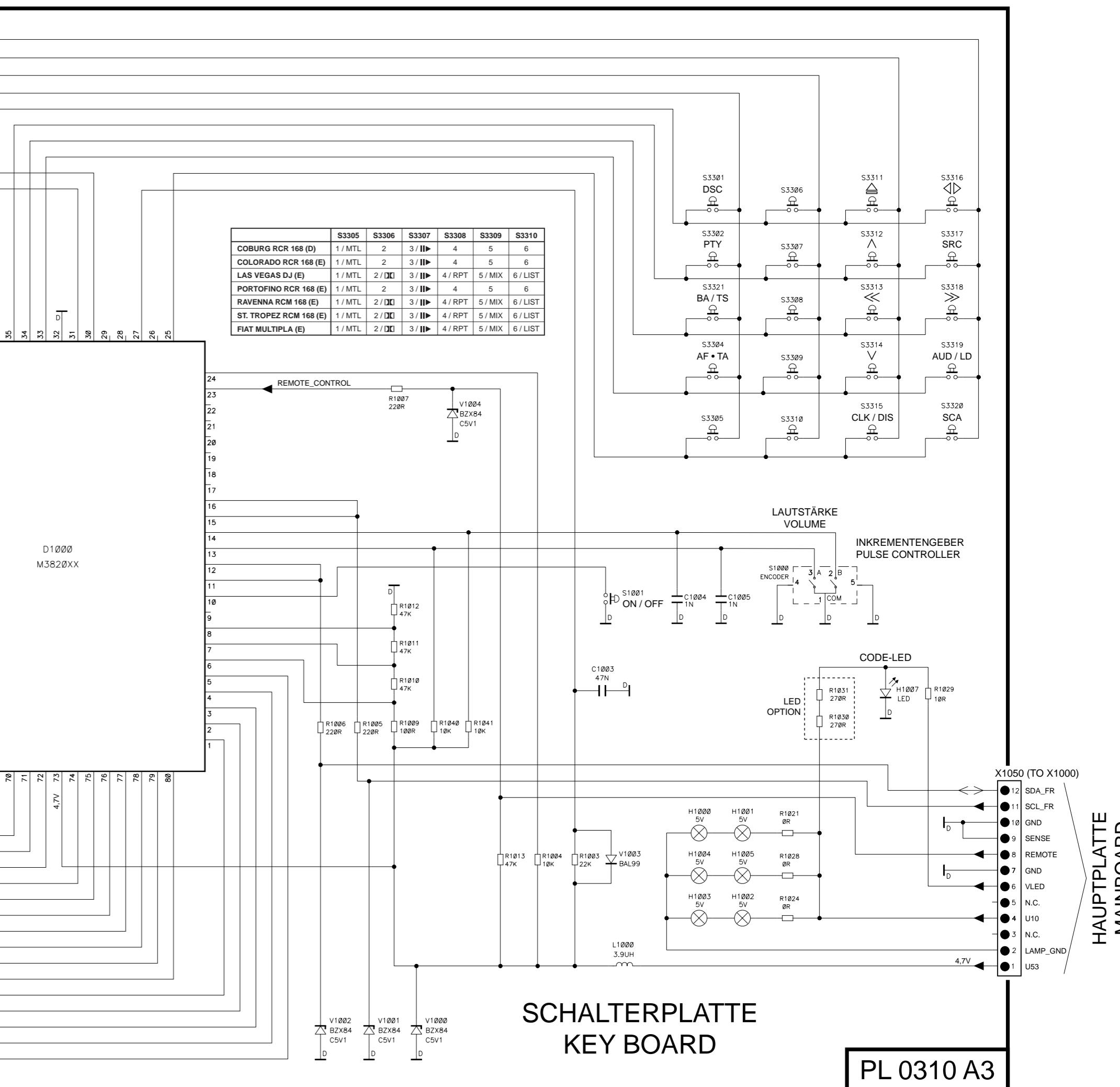
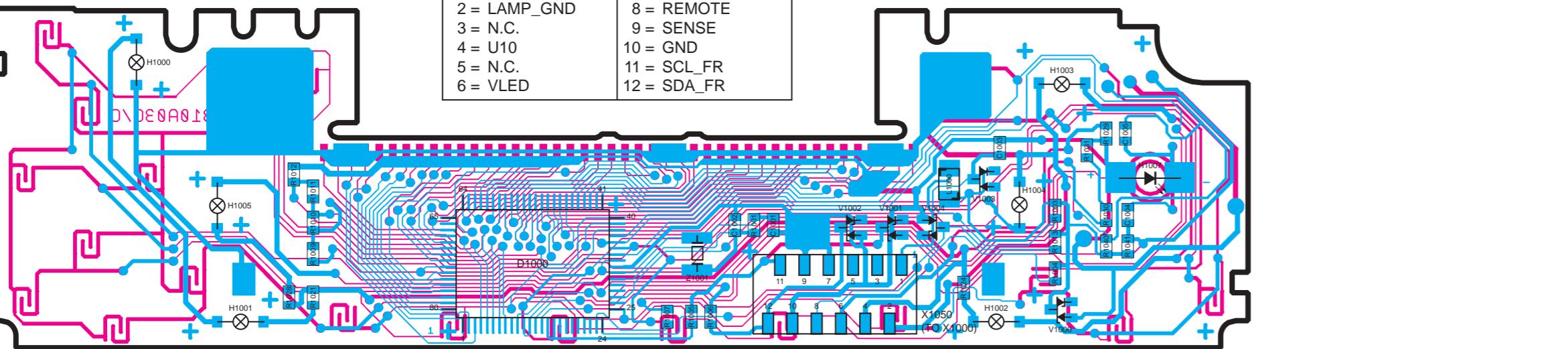
**Schalterplatte  
Key board  
PL 0309 A03  
Chip**



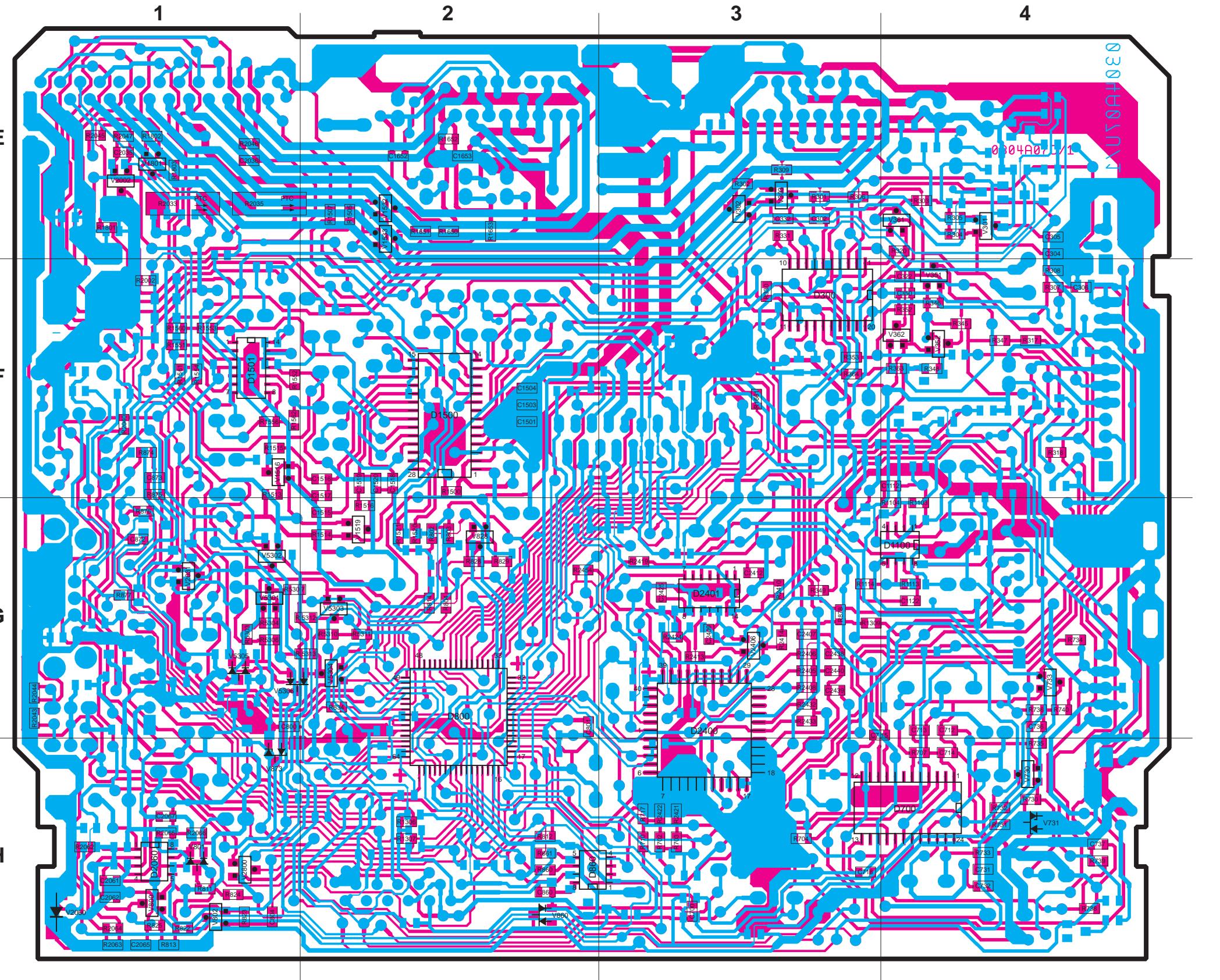
Schalterplatte  
Key board  
PL 0310 A03



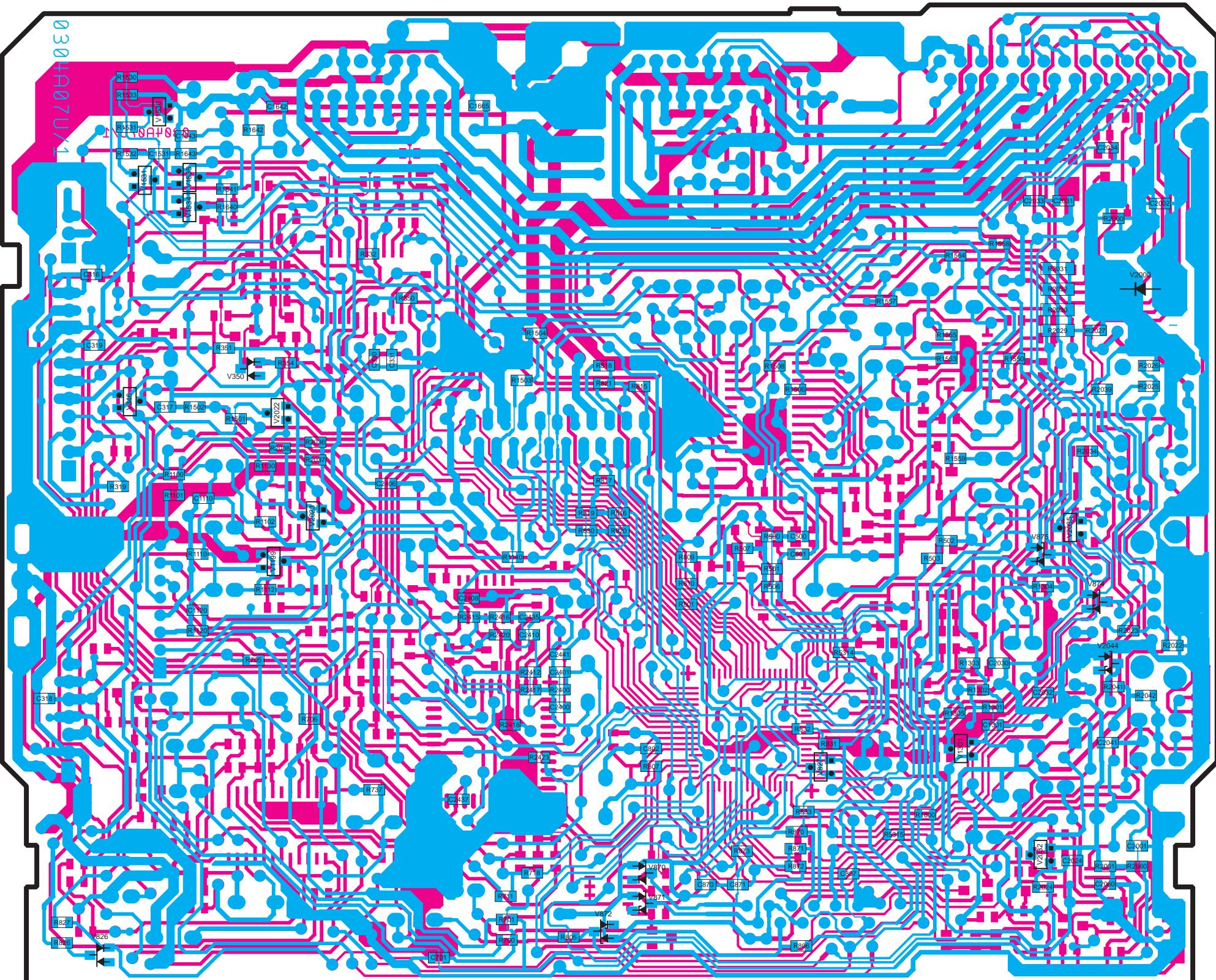
Schalterplatte  
Key board  
PL 0310 A03  
Chip



Hauptplatte  
Main board  
PL 0304 A07  
Chip



Hauptplatte  
Main board  
PL 0304 A07  
Chip



**Hauptplatte  
Main board  
PL 0304 A07**

PL 0304 A0

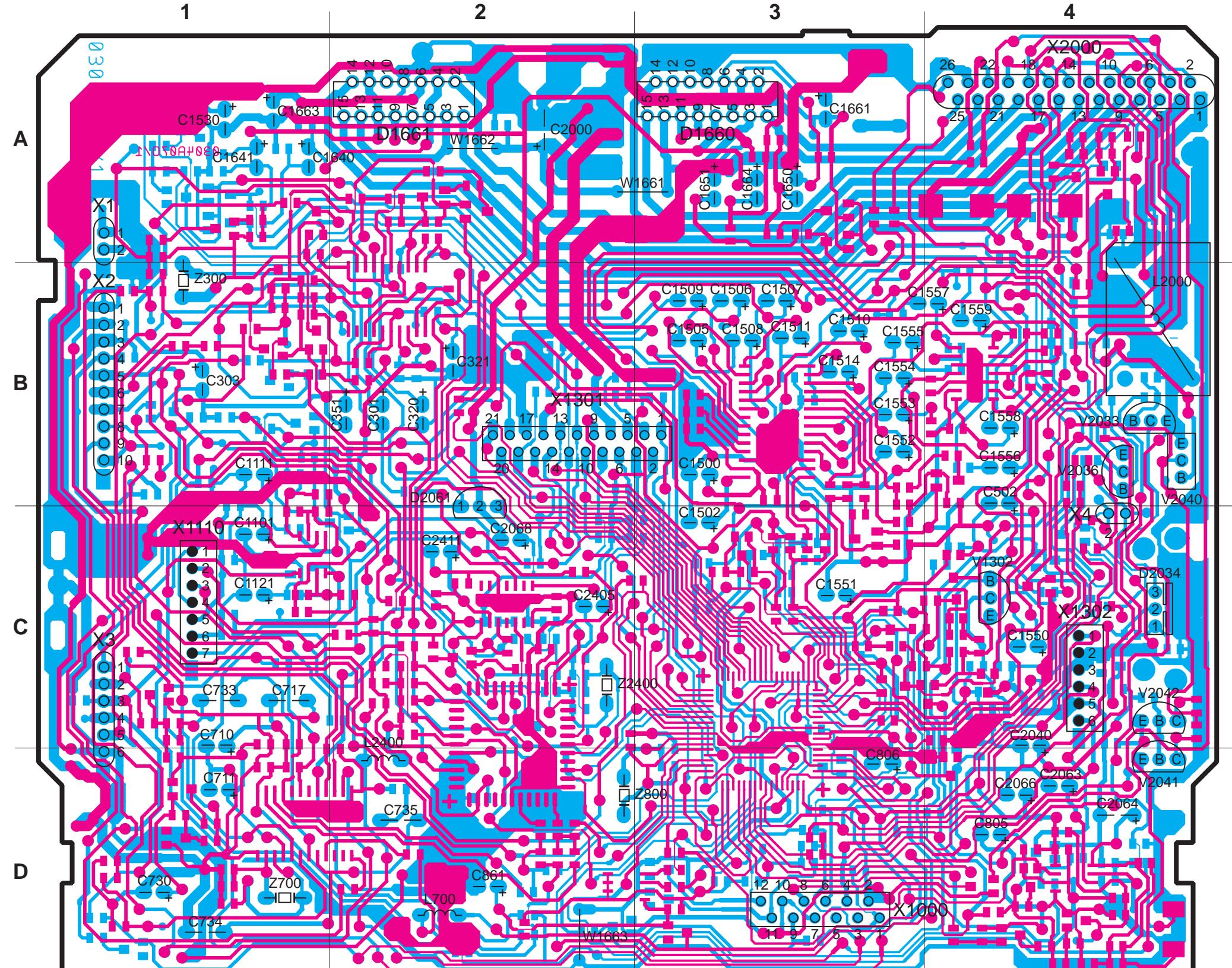


X1  
1 = ANT  
2 = GND

X2  
1 = ΔU\_FM  
2 = FM\_OSC  
3 = GND  
4 = M/L  
5 = U81  
6 = MULTIPATH  
7 = FS\_FM  
8 = SLF  
9 = SL\_STOP  
10 = MPX

X3  
1 = U82  
2 = ΔU\_AM  
3 = FS\_AM  
4 = AM\_OSC  
5 = AM\_NF  
6 = GND

X1301  
(TO X1340)  
1 = MODE1  
2 = MODE3  
3 = COLLECTOR  
4 = MODE2  
5 = ANODE  
6 = REEL\_R  
7 = MMT-  
8 = REEL\_F  
9 = MMT+  
10 = CPS\_OUT  
11 = U8  
12 = U142  
13 = SMT\_R  
14 = CPS\_CTRL  
15 = METAL  
16 = SMT\_F  
17 = GND  
18 = NF\_L  
19 = NF\_R  
20 = DOLBY\_ON  
21 = F/R



## X1000 (TO X1050)

X2000  
(TO X2010)

1 = GND  
2 = LINE\_OUT\_LF  
3 = BATTERY  
4 = LINE\_OUT\_LR  
5 = IGNITION  
6 = LINE\_OUT\_RF  
7 = LR -  
8 = LINE\_OUT\_RR  
9 = LR +  
10 = N.C.  
11 = LF +  
12 = N.C.  
13 = LF -  
14 = AUTO\_ANT.  
15 = SW\_14V  
16 = BUS\_DATA  
17 = RF -  
18 = BUS\_CLK  
19 = RF +  
20 = TEL\_MUTE  
21 = RR +  
22 = REM\_CONT.  
23 = RR -  
24 = AF\_GND  
25 = LINE\_IN\_L  
26 = LINE\_IN\_R

X4 (TO X2020)

X1302  
1 = MOTOR +  
2 = MOTOR -  
3 = GND  
4 = CASS\_SWITCH  
5 = GND  
6 = CASS\_MUTE

X1110  
1 = GND  
2 = FR\_SWITCH  
3 = TAPE\_DIR  
4 = GND  
5 = RIGHT  
6 = COM  
7 = FEET

<b>PL 0304 A7</b>	R304	R305	R307	R5314 / 0R R5315 / 0R	R349 / 0R R705 / 0R R717 / 0R R718 / 0R R801 / 0R	R1640 R1641 R1650 R1651	C330 C331	R2046 / 10K C2036 / 2,2N DTC143ZKA	R1800 / 120K R1801 / 100K R1802 / 82K V1801 / DTC143ZKA	R1803 / 0R	D1660 D1661	
								<b>NO RDS OPTION</b>	<b>REMOTE CONTROL OPTION</b>	<b>TEL MUTE OPTION</b>	<b>NO TEL MUTE OPTION</b>	1NF
BOSTON RCR 128 (E) DRESDEN RCR 128 (D)	180K	27K	39K	*			3,3K	1NF				TDA7375A
FREIBURG RCM 148 (D) KINGSTON DJ (D) LOUISIANA RCM 148 (E) SIENA RCM 148 (E)	180K	27K	39K				3,3K	1NF			1NF	TDA7375A
ARIZONA CM 148 (U)	270K	180K	47K		*	10K	1,5NF				1,5NF	TDA7375A
COBURG RCR 168 (D) COLORADO RCR 168 (E) PORTOFINO RCR 168 (E)	180K	27K	39K	*		3,3K	1NF	*	*			TDA7375A
LAS VEGAS DJ (E) FIAT MULTIPLA (E)							3,3K	1NF		*		TDA7375A
RAVENNA RCM 168 (E) ST. LOUIS DJ (E) ST. TROPEZ RCM 168 (E)	180K	27K	39K							*		TDA7375A
COLORADO CM 168 (U)	270K	180K	47K		*	10K	1,5NF			*		TDA7375A